Management of Baby Chicks, Poults, Goslings, etc..

Day old Chicks, Poults, Goslings, etc.. Need:

### **Fresh Water**

- •Supply chicks, poults, goslings with clean, fresh, room temperature water.
- •Provide ample waterer founts with bases for the number of chicks, poults, goslings. i.e..two 1 gal.- size founts with base, per 50 chicks, poults, goslings etc...
- •Adjust the height of the waterers as the birds grow to prevent litter from accumulating in water trough.
- Ensure that all the birds may drink at the same time by adding additional watering space as the birds grow.
- •Prevent fecal contamination of water by providing waterers that birds cannot perch on.
- •Avoid drowning hazards by using the correct size fount, preventing the chick from climbing inside the fount.
- •Ensure a healthy start by adding vitamin supplements to the water.
- •Clean waterers daily.

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# •Remember-Wet Chick=Cold Chick= Sick Chick=Dead Chick

## Fresh, Dry Feed

- •Provide fresh feed appropriate for the species and age of bird you are raising.
- •Supply enough feeder space so that all chicks, poults, goslings etc.., can eat at the same time.
- •Clean and disinfect feed troughs on a regular basis.

#### Heat

- •Preheat the brooding area 24 hours prior to chick arrival.
- •Measure temperature of pen at brooding level, no higher than 6" above the litter.
- •Supply heat with either a heat lamp or a brooder stove. Correct temperature ranges are:
  - •95-100 F for Poults
  - •90-95 F for Chicks
  - •85-90 F for Ducklings & Goslings
- •Lower temperature 5 degrees each week.
- •Behavior of the chicks is the best indicator for the correct brooding temperature.

If the chicks are:

- •Huddled under the brooder, the temperature is too cold.
- •Dispersed evenly around the brooding area, the temperature is correct.
- •Gathered around the edges of the brooder guard, the temperature is too hot.

## Dry, Clean Litter

- •Use clean litter. Provide a material that will not adversely affect the species using it.
- •Determine the depth of the litter by the species being raised.
- •Completely cover slick floor surfaces to prevent leg injuries in young birds.

### **Clean Brooding Area**

- •Clean and disinfect the area with an approved disinfectant prior to chick arrival. Allow ample time for the area to dry.
- •Provide brooder guard at the correct height for the species being raised.
- •Allow adequate space inside brooding area to prevent crowding of chicks.

### **Shelter**

•Provide shelter that protects against predation and shelters the chicks from the weather.